

In the Specification:

Please amend the paragraph beginning on Page 7, line 15 as follows:

A' Figures 5A-5D are graphic representations of responses in serum and nasal mucosa to trivalent split influenza vaccines.

Please amend the paragraph beginning on Page 30, Line 9 as follows:

AD Trivalent proteosome influenza vaccines were prepared using the procedure outlined in Example 3 using detergent split antigens from the A/Beijing/26/95 (H1N1), A/Sydney/05/97 (H3N2) and B/Yamanashi/166/98 sub-types of influenza virus. As shown in Fig. 5A-D for proteosome-flu vaccines made with each strain individually and combining them as a trivalent, strain specific serum IgG (Fig. 5A and C) and nasal IgA (Fig. 5B and D) responses are enhanced compared to their non-proteosome complexed controls. The immunoglobulin titers induced by the monovalent and trivalent proteosome-flu vaccines are not significantly different. Thus vaccines comprising multivalent influenza antigens induce serum and mucosal immune responses against each component, equivalent to that induced by the individual univalent vaccines.